EPA Notification (Hazardous Waste Sit.

United States Environmental Protection Agency Washington DC 20460

This initial notification information is required by Section 103(c) of the Com

Please type or print in ink. If you need additional space, use separate sheets of

	hensive Environmental Response, Corsation, and Liability Act of 1980 and remailed by June 9, 1981.	npen-	paper. Ind		ter of the item	#62			
			810	6 05		CHS-C	100-00	01-295	_
A	Person Required to Notify: Enter the name and address of the person or organization required to notify.		Name	RMI Comp	any				_
			Street	1000 War	ren Avenue				
				Niles		State	Ohio zip Co	_{de} 44446	_
В	Site Location: Enter the common name (if known) and actual location of the site.		N (0)	RMI (0	Sodium Plant	<u> </u>			_
			Name of Site		Road at East				
			Street		1000 00 200				
0	HD000810242		City	<u>Ashtabul</u>	a County Ashi	tabula State ()	hio Zip Co	de 44004	=
Č	Person to Contact:				Holman, Jo	oe – Sta	ff Envison	mental Engi	inaa
	Enter the name, title (if applicable), and business telephone number of the person to contact regarding information submitted on this form.		Name (Last,	First and Title)		Je - Sta	TI ENVITOR	mental Engi	
			Phone	(216)	652-9951	<u> </u>			
D	Dates of Waste Handling:	-					EPA Regio	on 5 Records Ctr.	_
	Enter the years that you estimate was treatment, storage, or disposal began ended at the site.	ste and	From (Year)	1950	To (Year)	1980		22540	
E	Waste Type: Choose the option you pre Option I: Select general waste types and sor you do not know the general waste types or encouraged to describe the site in Item I—De		ource categ	ories. If	Resource Cons	option is availabervation and Rec 0 CFR Part 261).			
	General Type of Waste: Sou	u rce o ce an	o f Waste: X in the ap		Specific Type EPA has assign listed in the re- appropriate fou the list of haza contacting the	,	Section 3001 on the boxes pro nd codes can be	of RCRA. Enter to ovided. A copy of e obtained by	the of
	1. ☐ Organics 1.	ning		located.					
			nstruction		D005 /2	erins			
		□ Tex			,				
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		ectrical Con		ļ	┥ ┝──	——————————————————————————————————————			
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	13.	□ Uti	lity Compai	nies	000064	. JIM -5 81			
	14.	□ Sa	nitary/Refu	ise	00000	, 000			
	15. □ Pho								
	16.	☐ Lat	o/Hospital						

17. 🗆 Unknown

18. ☐ Other (Specify)

JUN 0 5 1981

Form Approved OMB No. 2000-0138 EPA Form 8900-1

	Notification of Hazardou	Side Two								
F	Waste Quantity:	Facility Type	Total Facility Waste Amount,							
	Place an X in the appropriate boxes to	1. ☐ Piles	cubic feet 1,250,000 C							
	indicate the facility types found at the site.	2. Land Treatment	gallons							
	In the "total facility waste amount" space give the estimated combined quantity	3. ፟ Landfill 4. □ Tanks								
	(volume) of hazardous wastes at the site using cubic feet or gallons.	5. Impoundment	Total Facility Area							
	In the "total facility area" space, give the	6. ☐ Underground Injection	square feet 156,750 5							
	estimated area size which the facilities	7. Drums, Above Ground	acres							
	occupy using square feet or acres.	8. Drums, Below Ground								
		9. Other (Specify)								
G	Known, Suspected or Likely Releases to the Environment:									
	Place an X in the appropriate boxes to indicate any known, suspected, or likely releases of wastes to the environment.									
	Note: Items Hand I are optional. Completing hazardous waste sites. Although completing		e and local governments in locating and assessing couraged to do so.							
Н	Sketch Map of Site Location: (Optiona	1)								
	Sketch a map showing streets, highways, routes or other prominent landmarks near the site. Place an X on the map to indicate the site location. Draw an arrow showing		e y se y e se							
	the direction north. You may substitute a publishing map showing the site location.	SEE ATTACHMENT #1								
ī	Description of Site: (Optional) Describe the history and present conditions of the site. Give directions to the site and describe any nearby wells, springs, lakes, or housing. Include such information as how waste was disposed and where the waste came from. Provide any other information or comments which may help describe the site conditions.	1980. Fill consisted dissolver sludge and s been added to the pres	for a period from 1950 until of various solid inert materials, pent cell bath. No fill has ent site since November 18, 1980. and proceed to southeast corner plant roadways. Lake Erie is 1/2 mile due north.							

